

WHAT IS CLAIMED IS:

1. A helicopter moving device, comprising:
a lever having a fulcrum; and
a helicopter skid connector attached to the lever in a position such that movement of the lever in an arc about the fulcrum causes a corresponding movement of the helicopter skid connector that is capable of lifting a helicopter.
2. The helicopter moving device of claim 1 in which the helicopter skid connector comprises clamps.
3. The helicopter moving device of claim 2 in which the clamps are disposed at opposed ends of a helicopter support arm that is connected to the lever at a joint, the lever extending laterally away from the helicopter support arm.
4. The helicopter moving device of claim 3 further comprising a wheel mounted on the lever, the wheel providing the fulcrum.
5. The helicopter moving device of claim 4, further comprising a handlebar attached to the lever arm.
6. The helicopter moving device of claim 5 further comprising a motor attached to a drive mechanism and the drive mechanism attached to the wheel for propelling the wheel.
8. The helicopter moving device of claim 6 in which the clamps are arranged for lateral adjustment on the helicopter support arm.

9. The helicopter moving device of claim 8 in which the helicopter support arm is pivotally attached to the lever to rotate in a plane that contains both the lever and helicopter support arm.
10. The helicopter moving device of claim 9 in which the helicopter support arm is pivotally attached to the lever arm with a releasable pin.
11. A helicopter moving device, comprising:
 - a helicopter support arm;
 - a lever arm connected to the helicopter support arm at a joint and extending laterally away from the helicopter support arm; and
 - a wheel mounted on the lever arm, in a position on the lever arm such that movement of the lever in an arc about the wheel causes a corresponding movement of the helicopter support arm that is capable of lifting a helicopter.
12. The helicopter moving device of claim 11, further comprising a handlebar attached to the lever arm.
13. The helicopter moving device of claim 11 further comprising a motor attached to a drive mechanism and the drive mechanism attached to the wheel for propelling the wheel.
14. The helicopter moving device of claim 11 in which the helicopter support arm has lateral ends with clamps for clamping onto a helicopter skid.
15. The helicopter moving device of claim 14 in which the clamps are arranged for lateral adjustment on the helicopter support arm.

16. The helicopter moving device of claim 11 in which the helicopter support arm is pivotally attached to the lever arm to rotate in a plane that contains both the lever and helicopter support arm.

17. The helicopter moving device of claim 16 in which the helicopter support arm is pivotally attached to the lever arm with a releasable pin.

18. The helicopter moving device of claim 14, in which the clamps are lined with a resilient and non-slip material.

19. A helicopter moving device comprising:

a lever arm, a helicopter support arm attached to and extending laterally away from the lever arm, a handle on the lever arm spaced from the helicopter support arm, the helicopter support arm having a clamp at each end for attaching to a skid of a helicopter, and a wheel attached to the lever arm between the helicopter support arm and the handle.